Risk Assessment Checklist										
Faci	lity N	ame:	Facility Location:							
Prepared By:			Date Prepared:							
Title & Contact Information:										
Part One: Identification of Assets or Operations at Risk										
Use Part One of this checklist to identify the following assets or operations at risk at your facility.										
	Peop									
		Employees			Emergency responders					
		Visitors and guests			Community surrounding the facility					
		Contractors working on site								
	Prop	perty:								
		Physical Property		Uti	lities (continued)					
		Corporate offices			Electricity					
		Manufacturing facilities			Water					
		Call center			Gas					
		Distribution centers			Steam					
		Data-processing center		Ц	Heating/ventilation/air conditioning					
		Research and development labs		Ц	Pollution control					
		Property on the premises of others		Ц	Sewerage system					
		☐ Vital papers, records, and drawings		Ш	Other critical infrastructure:					
		Intellectual Property:		Ma	chinery and equipment					
		Copyright and patent infringement		Coı	mputers and computer networks					
		☐ Trademark infringement			Software applications					
		☐ Theft of intellectual property			Electronic data					
		☐ Theft of information		Inv	entory:					
		Utilities:			Raw materials					
		☐ Telecommunications			Finished product					
	Ope	rations:								
		Manufacturing processes		Res	search and development					
		Delivery of services		Sup	pply chain					
		Administrative support services								
	Environment:									
		Air Water Ground								
	Org	anization:								
		Economic and financial condition			mmunity relationships					
		Licenses, patents, or trademarks			gional and national impact					
		Reputation and image as a well-managed company			gulatory compliance and relationships with					
		Contractual obligations		reg	ulators					

Part Two: Determination of Facility Hazards									
Use Part Two of this checklist to determine the potential hazards that may impact your facility.									
	Nat	Natural Hazards—Geological:							
		Earthquake		Landslide, mudslide, subsidence					
		Tsunami		Glacier, iceberg					
		Volcano							
	Nat	atural Hazards—Meteorological:							
		Flood, flash flood, tidal surge		Lightning strikes					
		Drought		Famine					
		Windstorm, tropical cyclone, hurricane, tornado, water spout,		Geomagnetic storm					
		dust/sand storm		Snow, ice, hail, sleet, avalanche					
		Extreme temperatures (heat, cold)							
	Nat	ural Hazards—Biological:							
		Diseases (pandemic)		Animal or insect infestation or damage					
	Human-Caused Accidental Events:								
		Hazardous material (explosive, flammable liquid, flammable		Entrapment					
		gas, flammable solid, oxidizer, poison, radiological, corrosive) spill or release		Mechanical breakdown					
		Natural gas leak		Energy/power/utility failure					
		Nuclear power plant incident		Fuel/resource shortage					
		Hazmat incident off site		Air/water pollution, contamination					
		Explosion/fire		Water control structure/dam/levee failure					
		Wildfire (forest, range, urban, wildland, urban interface)		Communications systems interruptions					
		Transportation accident (motor vehicle, railroad, watercraft, aircraft pipeline)		Financial issues, economic depression, inflation, financial system collapse					
		Building/structure failure or collapse		Misinformation					
	Hu	uman-Caused Intentional Events:							
[Terrorism (explosive, chemical, biological, radiological,		Sniper incident					
		nuclear, cyber)		Crime, theft, or robbery					
		Sabotage or vandalism		Product defect or contamination					
		Civil disturbance, public unrest, mass hysteria, riot		Harassment					
		Enemy attack, war		Arson					
		Insurrection		Bomb threat					
		Strike or labor dispute		Lost person					
		Demonstrations		Child abduction					
		Disinformation		Kidnap					
		Criminal activity (vandalism, arson, theft, fraud,		Extortion					
		embezzlement, data theft)		Hostage incident					
		Electromagnetic pulse		Workplace violence					
		Physical or information security breach							
	Tec	echnological-Caused Events:							
		Telecommunications		Ancillary support equipment					
		Central computer, mainframe, software, or application (internal/external)							